E'ASEMEN<u>T</u>

THIS INSTRUMENT, made this 222 day of 7144, 1901
by and between The Regente of the University of California, a corporation,
part y of the first part and the CITY OF RIVERSIDE, a municipal corporation of the
State of California, the party of the second part;
WITNESSETH:
THAT for a valuable consideration, receipt whereof is hereby acknowledged,
said party of the first part does by these presents grant unto the said party of the
second part, its successors and assigns, a perpetual easement and right-of-way for the
construction, reconstruction, inspection, maintenance, operation and repair of a
sanitary sewer, together with manholes, cleanouts, wye branches and other necessary
appurtenances, all hereinafter referred to collectively as "structure", in, under and
along that certain parcel of land situated in the County of Riverside, State of California,
described as follows: See attached description

A strip of lend, 10.0 feet in which, in a part of the south one-half of Section 20 and the north one-half of section 29, Township 2 South, Range & Uest, Sen Borner-dimo Ease and Meridian, the contex lime of said strip being described as follows:

Boginaing at a point in the center line of Valencia Drive, 50.0 feet in width, which said point bears North 0' 07' 30" West a distance of 3.90 feet from the intersection of the center line of coid Valencia Drive and the center line of Dig Springs Reed, 100.0 feet in width, as shown on the may of University Hills Unit No. 1, on file in Each 34, pages 71 and 72, of Emps, Records of Riverside County, California;

4 Thomso South 77° 27° 45" Whose along said contor line, a distance of 1,157.32 foot to a point which is designated as Coordinate Station 18 plus 79.07 Horth and 14 plus 51.90 Host according to an emisting system of Coordinates of the University of Colifornia at Riversida;

Thence South 82° 58' 10" Hest a distance of 415.0 feet to a point designated as Coordinate Statica 18 plus 23.84 North and 16 plus 40.59 Bast, of said University of California Caerdinate System;

Thomso North 69° 18° 30" Upot, a distance of 895.0 feet to an ond at designated Coordinate Station 21 plus 15.00 Horth and 2 plus 50.00 East, of the said University of California at Riverside Coordinate System.

The cite lines of said 10 feet strip shell be lengthered or chertered to terminate on their adjoining courses, and pecterly on the restarly line of Valencia Brive, and restarly at a line at right angles with the ord of the hereinshove described atrip.

INSTRUMENT NO.542//

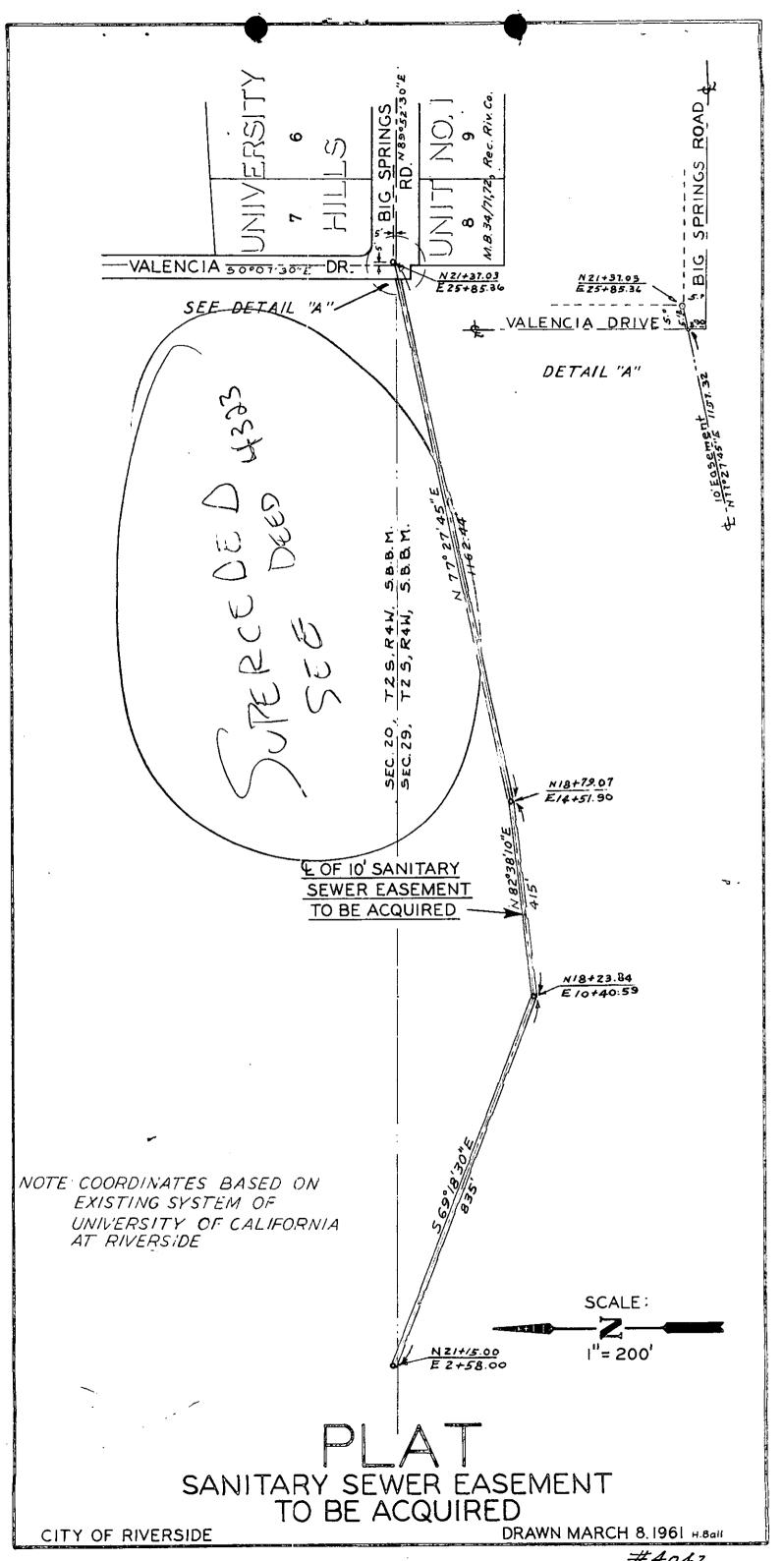
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under contract with it and their employees, whenever and wherever necessary for the purpose of constructing, reconstructing, inspecting, maintaining, operating or repairing said structure.

IN WITNESS WHEREOF the said part y of the first part has hereunto executed the within instrument the day and year first above written.

y	 	<u> </u>	
y			
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